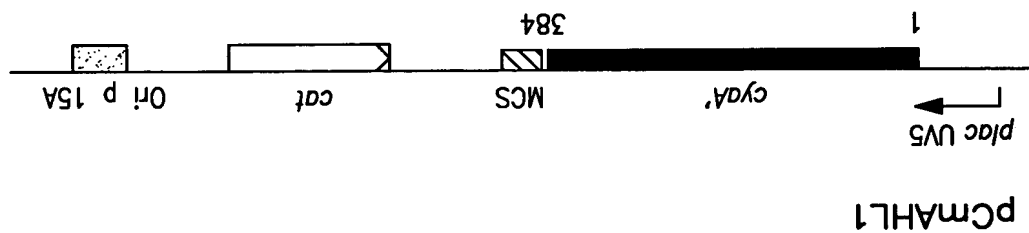
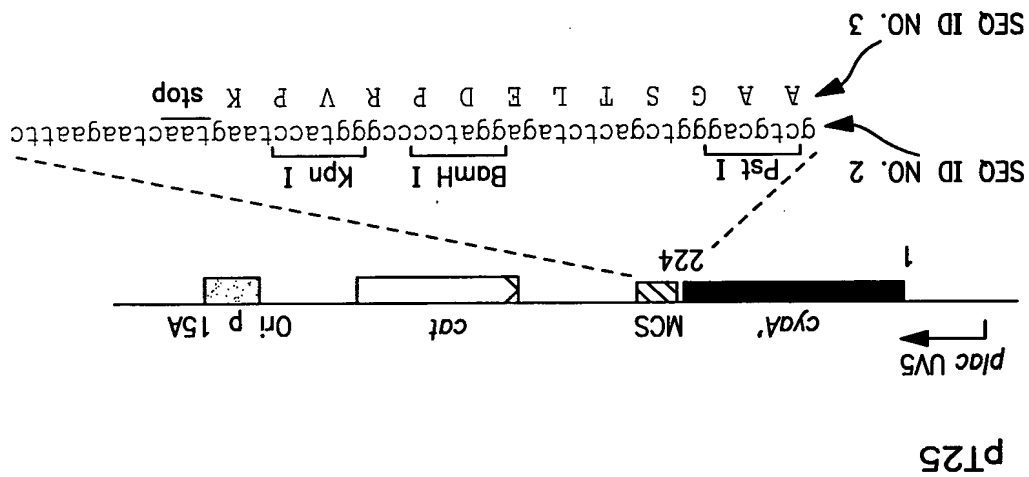
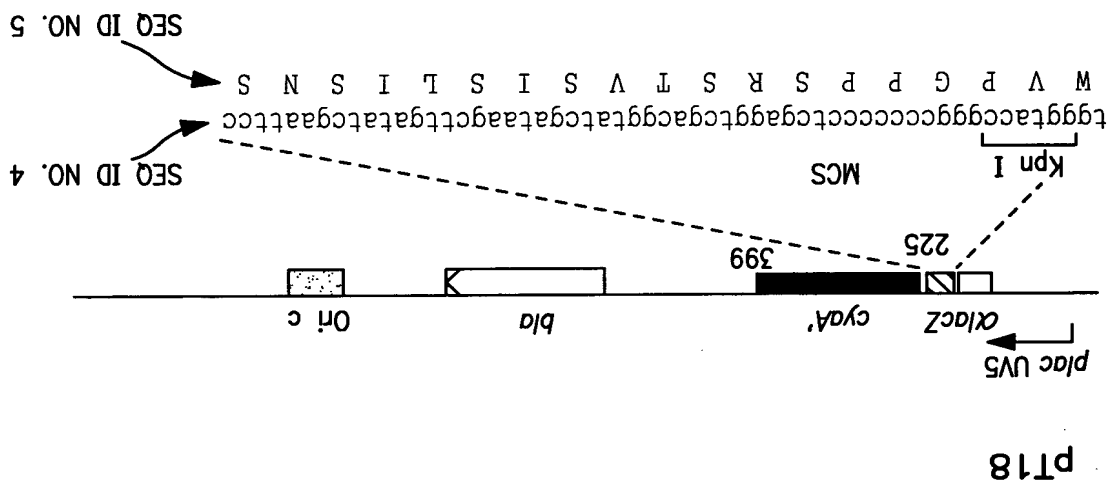
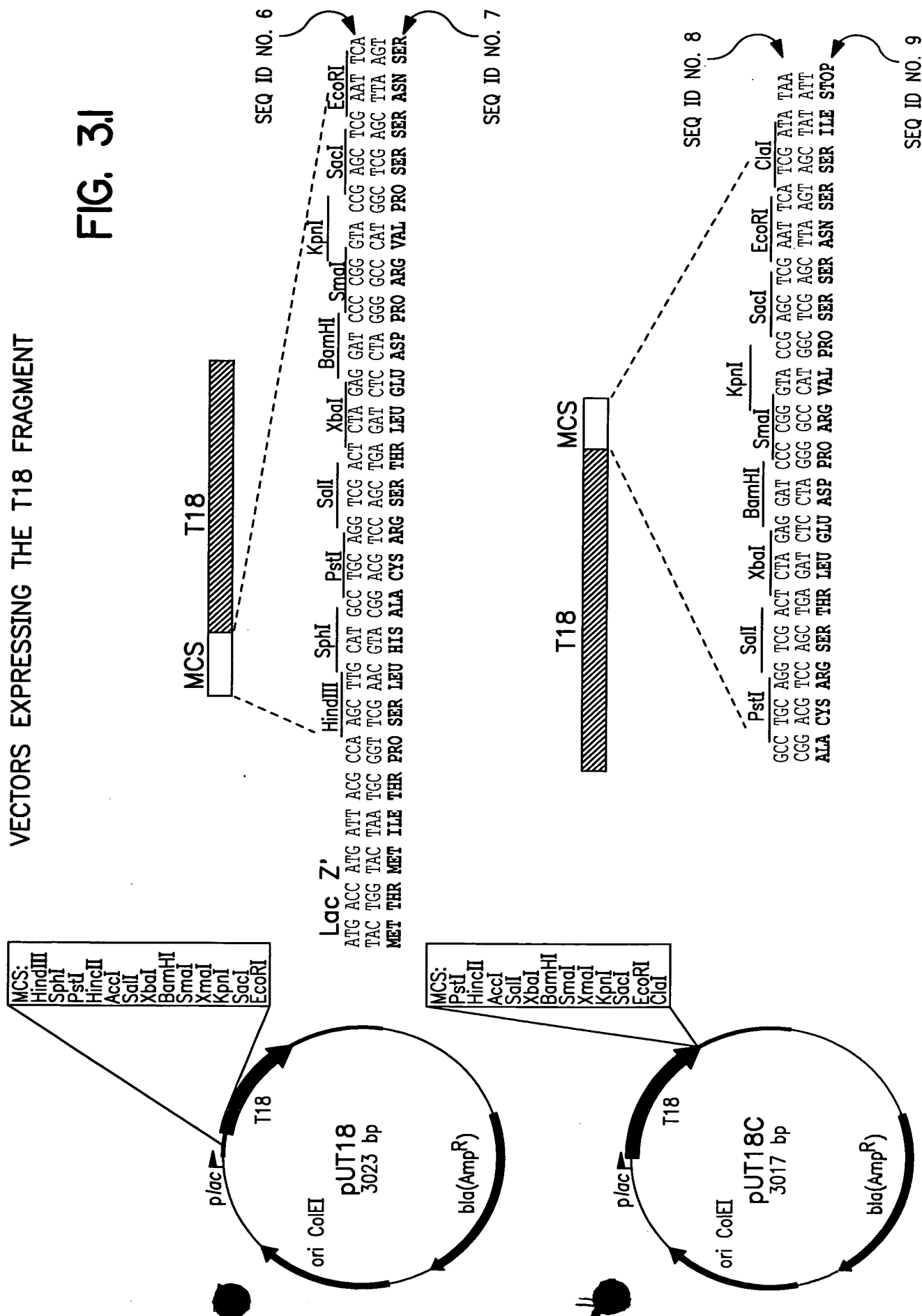


FIG. 1

FIG. 2



3.6



VECTORS EXPRESSING THE T25 FRAGMENT

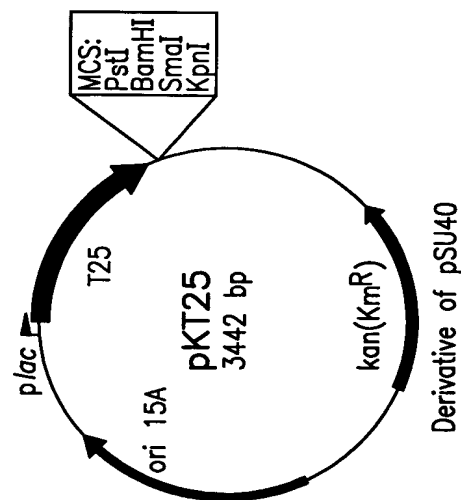
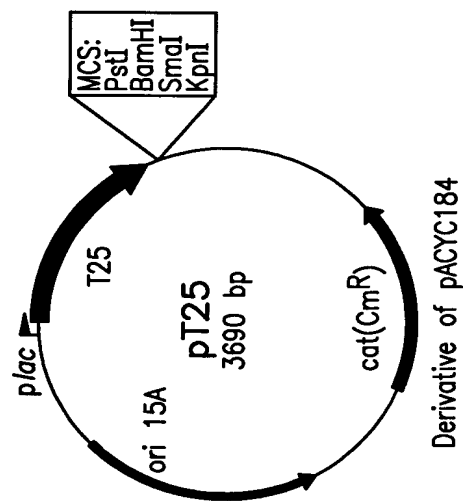


FIG. 3.2

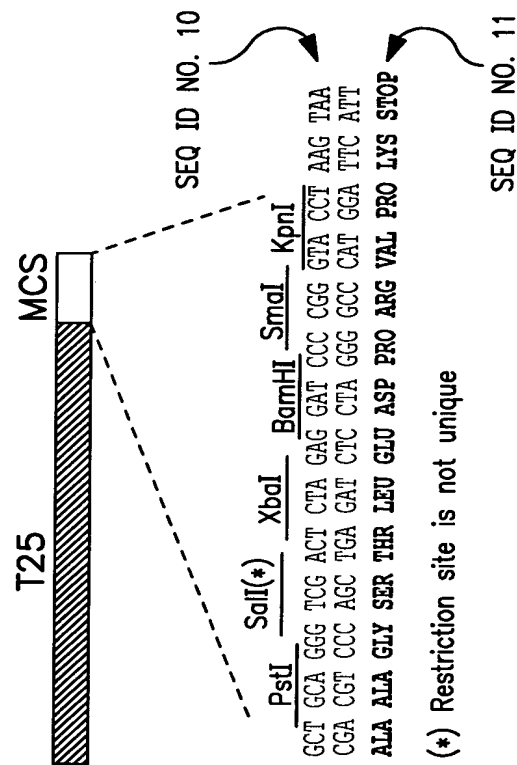
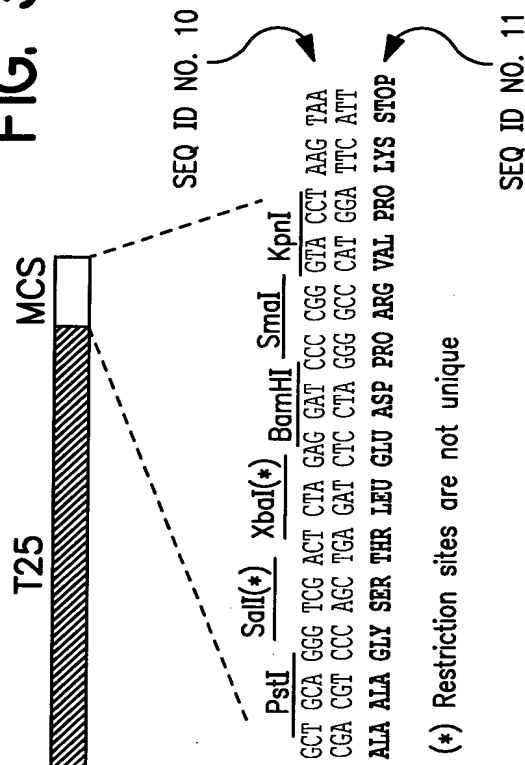




FIG. 4A

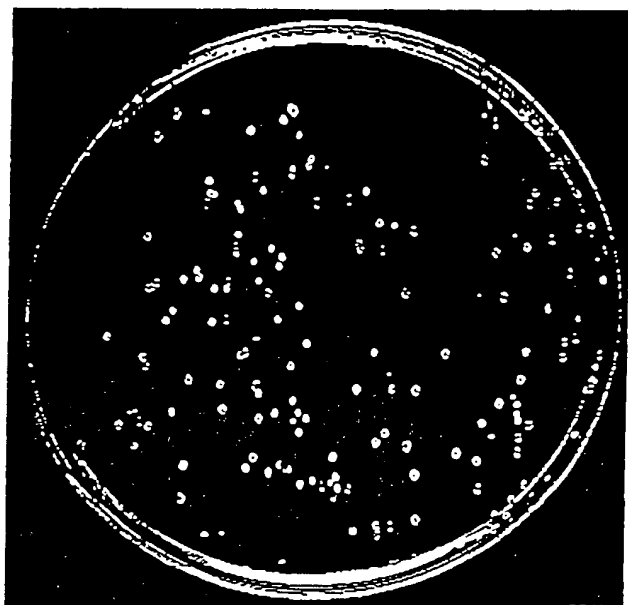


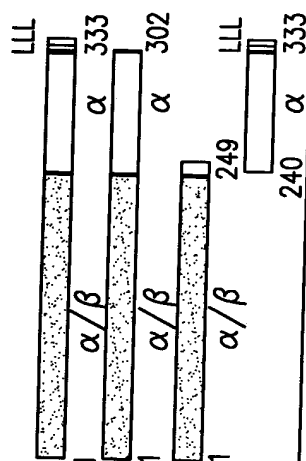
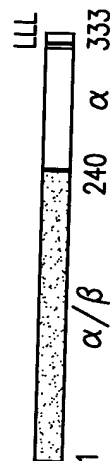
FIG. 4B

Interacting partners

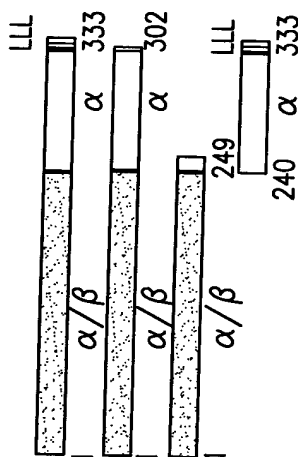
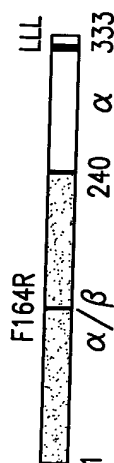
Functional complementation

β -galactosidase activity:
 ++ \geq 2000 U/mg
 + : 800-1500 U/mg
 - \leq 300 U/mg

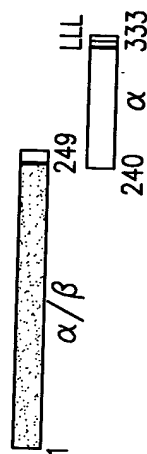
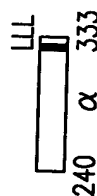
Polypeptide fused to the N-terminus of T18: Polypeptide fused to the C-terminus of T25:



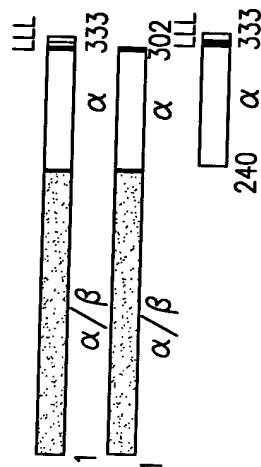
++
 ++
 +
 ++



++
 -
 -
 ++



+
 +



+
 -
 +

Leucine zipper of GCN4

FIG. 5

FIG. 6

